

ABSTRACT

A method of controlling a computer managing user's schedule is disclosed. The method includes the steps of: setting a first time;  
5 determining whether present time is within the first time before a going-out time at which the user is to go out; and setting the computer at a going-out mode in response to the determination. The method may further include the steps of: setting a second time;  
10 determining whether the present time is within the second time before the going-out time; controlling a power supply of the computer; wherein after the computer is set in the going-out mode, the power supply is turned off in response to the  
15 determination. The method enables the computer to control the power supply based on the state of the user and the user's schedule managed thereby.